

ABSTRACT

A vehicle battery cover for enhancing heat isolation includes a three-layer structure of a convection heat isolation member, a conduction heat isolation member and
5 a radiant heat isolation member. With the present invention, it is possible to prevent the temperature of a battery from being increased excessively. In addition, the corners of a battery cover are foldable. When storing or transferring a large amount of battery covers, they are preferably folded, stored and transferred. When using the battery cover, the folded portions are unfolded, large space is not needed, and convenience in its use is
10 enhanced.